

In the specification:

Please replace the paragraph on page 1, at lines 7 and 8, with the following replacement paragraph:

(Currently Amended) This application is a continuation of application serial number 09/881,587, filed June 14, 2001, which claims priority to U.S. Provisional Patent Application Serial Number 60/211,856, filed June 14, 2000.

On page 1, at line 9, (just before the Background of Invention) please add the following new paragraph:

(New) Subject to rights of the assignee afforded under a Small Business Innovation Research program, the U. S. Government has a paid-up license in this invention and the right in limited circumstances to require the patent owner to license others on reasonable terms as provided for by the terms of DOD SBIR Project N96-263 and Naval Surface Warfare Center Contract #N00178-97-C-3006 awarded by the Department of the Navy.

Please replace the paragraph at page 11, lines 9-16 with the following replacement paragraph which finds in the application as filed, and which was amended in the parent application.

(Currently Amended) Part B of the two-component system includes an alkylene glycol dimethacrylate (a difunctional methacrylate monomer) such as EGDM or propylene glycol dimethacrylate, an optional thixotrope and an antioxidant as described above, and an activator for the peroxy free-radical initiator. Alkylene glycol dimethacrylates are typically present in Part B in amounts of ~~80~~ 5.57 to 99 percent. The activator may be a tertiary aromatic amine such as N,N-dimethyl-p-toluidine (DMPT), N,N-dimethylaniline (NNDMA), N,N-diethylaniline, or 4,4'-methylenebis (N,N-dimethylaniline) (MBNNDMA). The activator may be present in any

effective amount, generally from about 0.5 to about 5.0 percent by weight of the Part B formulation.